

Applicant: Steel et al. Application No.:10/769,551 **1/14** 

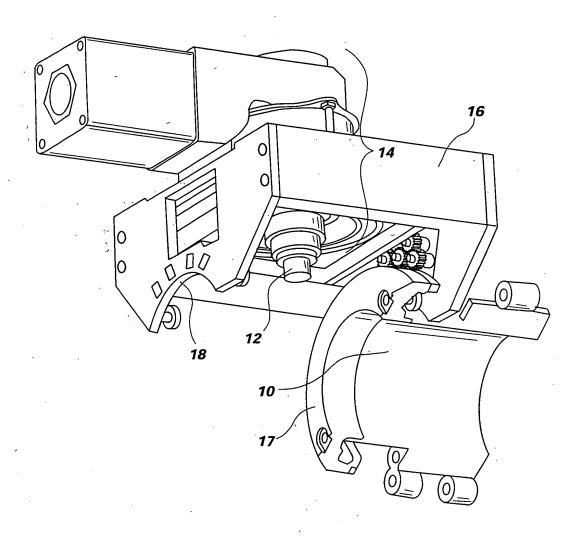


FIG. 1

Applicant: Steel et al. Application No.:10/769,551 **2/14** 

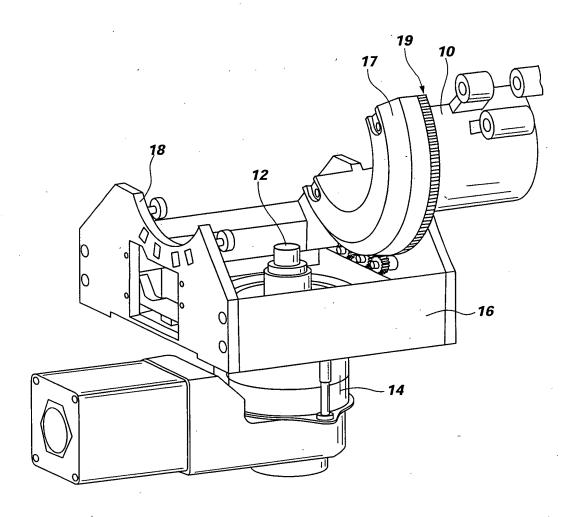


FIG. 2

Applicant: Steel et al. Application No.:10/769,551 **3/14** 

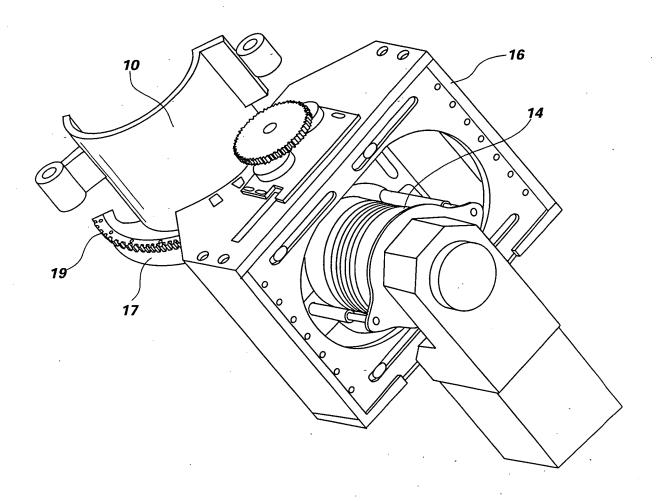


FIG. 3

Applicant: Steel et al. Application No.:10/769,551

4/14

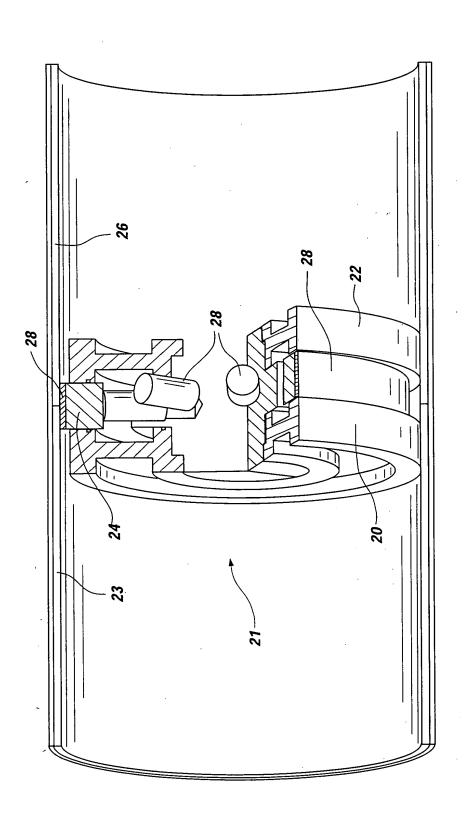


FIG. 4

Applicant: Steel et al. Application No.:10/769,551 **5/14** 

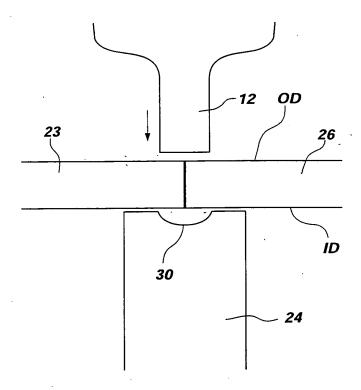


FIG. 5

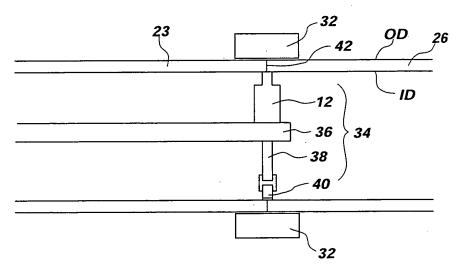


FIG. 6

Applicant: Steel et al. Application No.:10/769,551

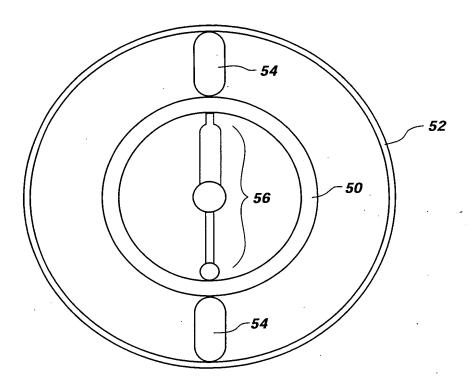


FIG. 7

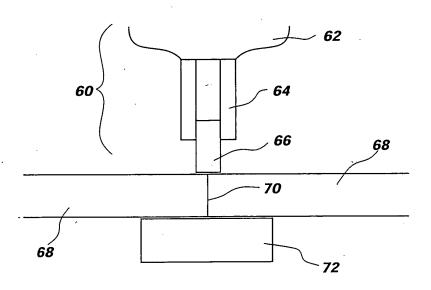


FIG. 8

Applicant: Steel et al. Application No.:10/769,551 **7/14** 

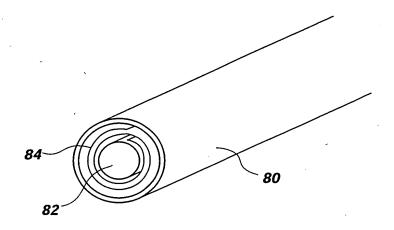


FIG. 9

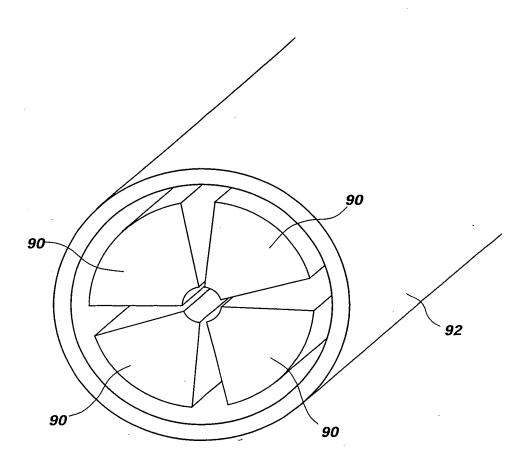


FIG. 10

Applicant: Steel et al. Application No.:10/769,551

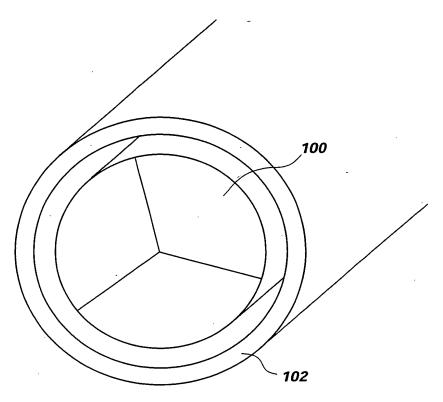


FIG. 11

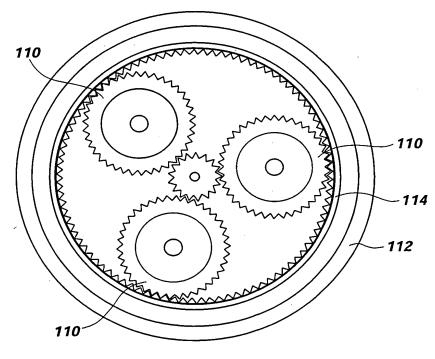


FIG. 12

Applicant: Steel et al. Application No.:10/769,551

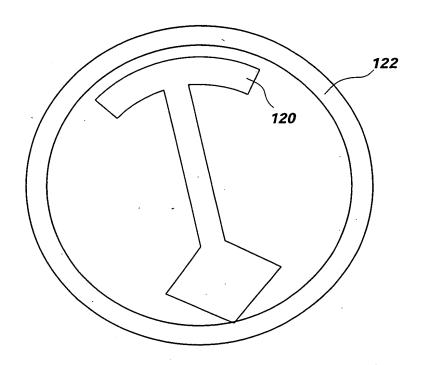


FIG. 13

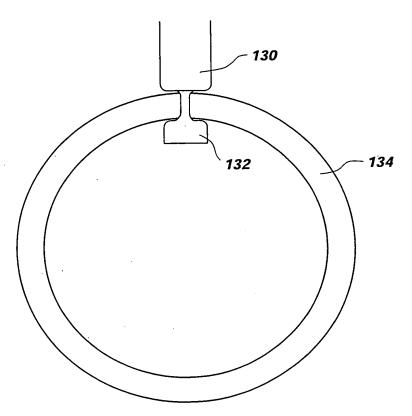


FIG. 14

Applicant: Steel et al. Application No.:10/769,551

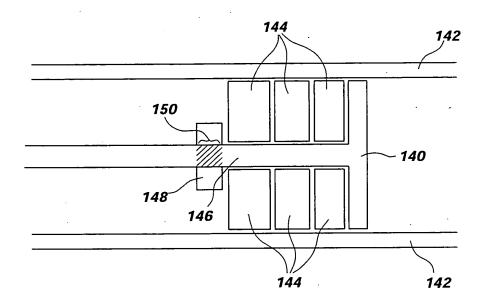


FIG. 15

Application No.:10/769,551

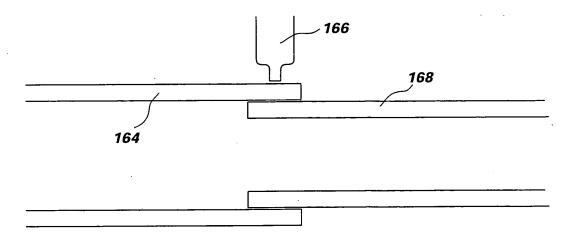


FIG. 16B

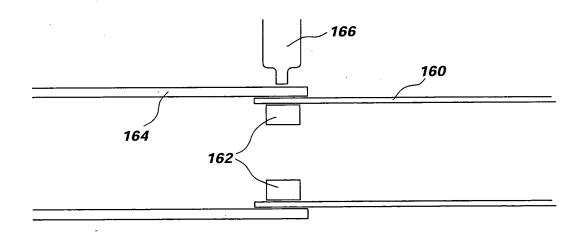


FIG. 16A

Applicant: Steel et al. Application No.:10/769,551 12/14

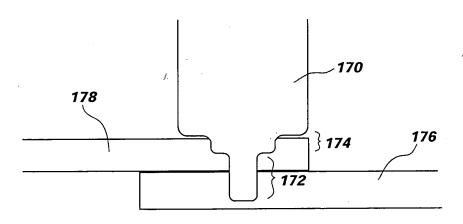


FIG. 16C

Applicant: Steel et al. Application No.:10/769,551

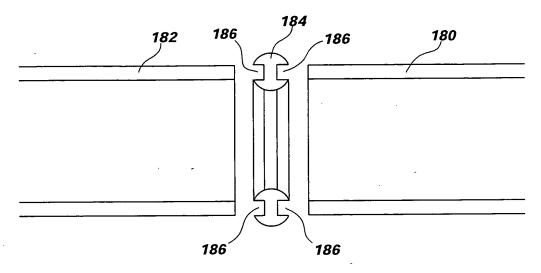


FIG. 17

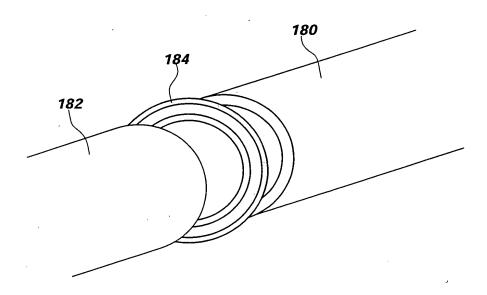


FIG. 18

Applicant: Steel et al. Application No.:10/769,551 **14/14** 

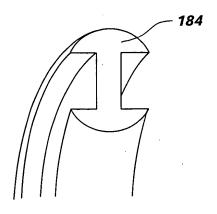


FIG. 19

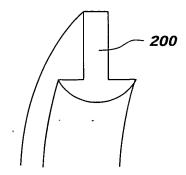


FIG. 20

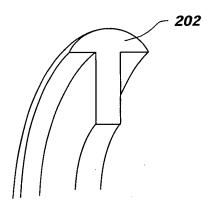


FIG. 21

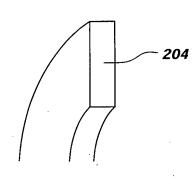


FIG. 22